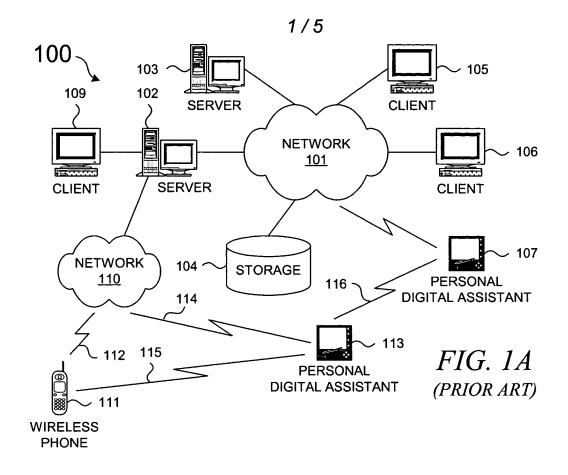
Method and system for pr viding user control over receipt of cookies from e-commerce applications



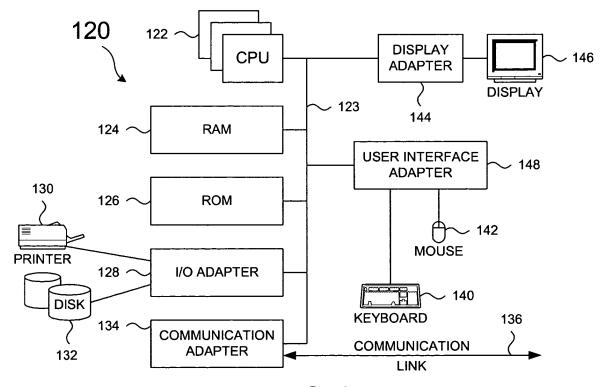


FIG. 1B (PRIOR ART)

## Atty. Docket # AUS920020639US1 Ashley et al.

Method and system for providing user control over receipt of cookies from e-commerce applications



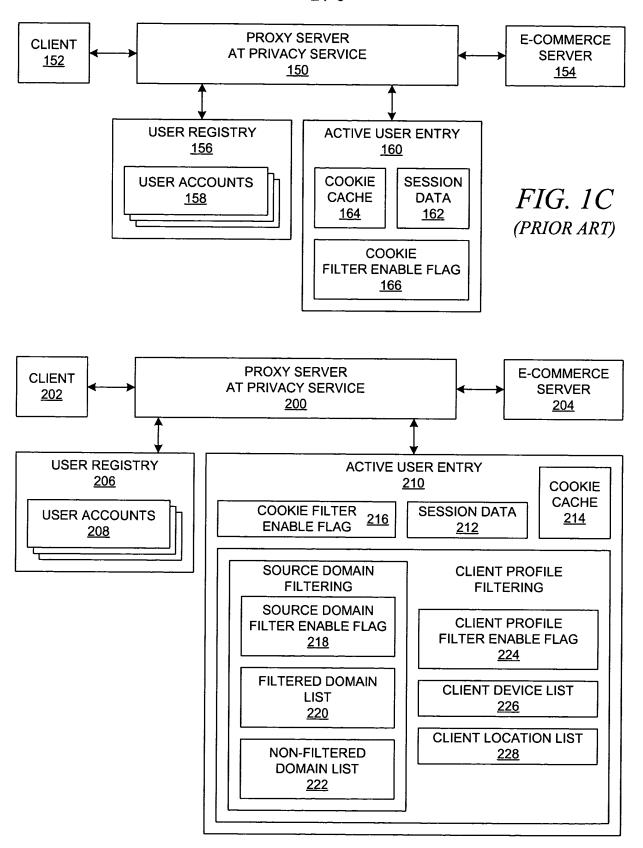


FIG. 2

## Atty. Docket # AUS920020639US1 Ashley et al.

Method and system for providing user c ntrol over receipt of cookies from e-c mmerce applications

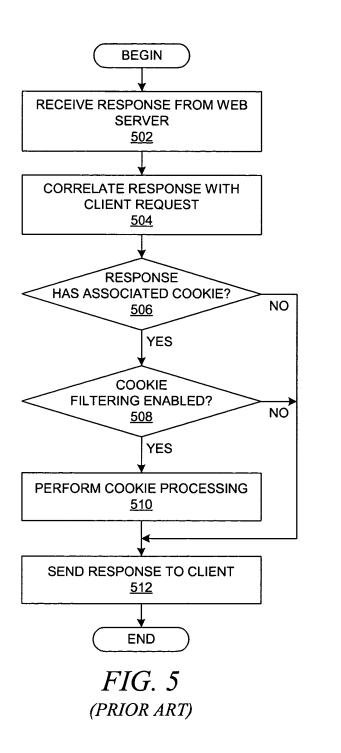
3/5

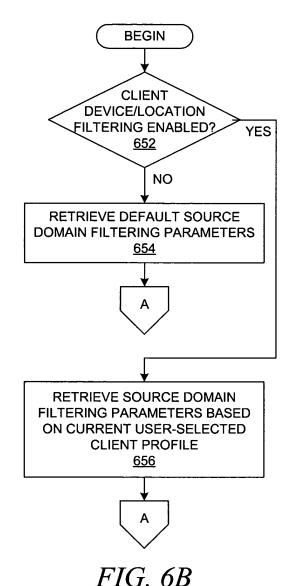
	ANONYMOU	S PRIVACY SERVICE		
FIG. 3A	USERNAME:	jsmith	302	<u>300</u>
	PASSWORD:	*****	304	
	CLIENT TYPE:	laptop	306	LOGIN
	<del></del>	Tiaptop		
ANONYMOUS DRIVACY SERVICE				
FIG. 3B	ANONYMOU	S PRIVACY SERVICE		
	USERNAME:	jsmith		<u>310</u>
	PASSWORD:	*****		
	LOCATION:	office	312	LOGIN
·				
	ANONYMOU	IS PRIVACY SERVICE		
	SELECT DEVICE LOCATION		-	<u>400</u>
FIG. 4A	OFFICE	▼ ~ 402		CANCEL
FIG. 4B	ANONYMOU	IS PRIVACY SERVICE		
	MANAGE DEVI	CE LOCATIONS	410	ОК
	CURRENT DEVICE LOCATIONS			
	OFFICE	▼~ 412		(CANCEL)
	ADD 414 DELETE 416 RENAME 418			
	ANONYMOU	IS PRIVACY SERVICE		
	COOKIE ALER	T!		<u>420</u>
	IBM.COM IS ATTEMPTING TO SET A COOKIE ON YOUR COMPUTER. DO YOU WANT TO ALLOW IBM.COM TO SET A COOKIE?			
FIG. 4C	CURRENT LOCATION ~422		NO	
	O ALL LOCAT	TIONS $\sim$ 424		
	<b>A</b>			( YES )

SELECT LOCATION  $\sim$  426

428 ر

**OFFICE** 





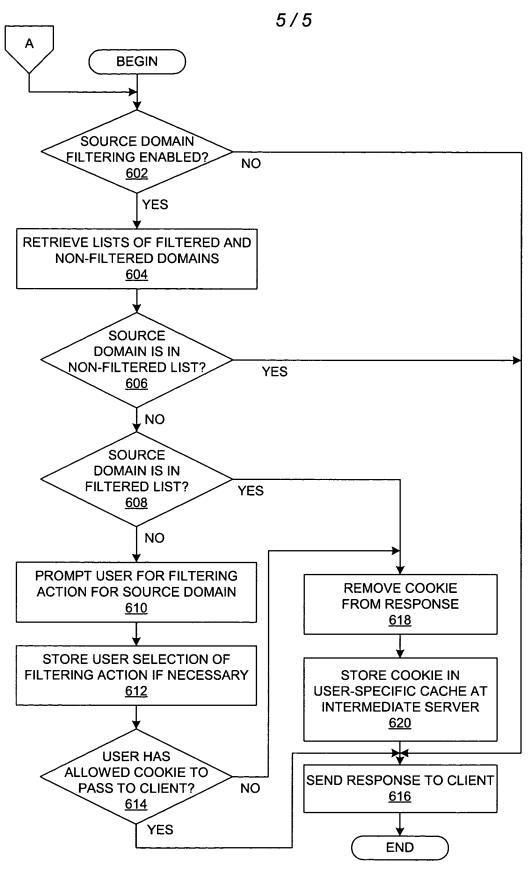


FIG. 6A